



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date 3/20/2014

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Applicant's/Registrant's Name & Address

AQUAOX INC, 16155 SIERRA LAKES PARKWAY, SUITE 160-714, FONTANA, CA 92336

Product

AQUAOX DISINFECTANT 525

Ingredient HYPOCHLOROUS ACID (HOCL)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.1000	Hayes, S. (2004) Toxicity Study: (Oculus Microcyn Disinfectant). Unpublished study prepared by Scientific & Regulatory Consultants, 4p.	4623404	OCULUS INNOVATIVE SCIENCES, INC	pay	
870.1100	Kuhn, J. (2004) Acute Oral Toxicity Study (UDP) in Rats Final Report: (Oculus Myrocyn Disinfectant) Project Number: 8015/03. 10p.	46232405	OCULUS INNOVATIVE SCIENCES, INC	pay	
870.1200	Kuhn, J. (2004) Acute Dermal Toxicity Study in Rabbits Final Report: Myrocyn 60. Project Number: 8016/03	46232406	OCULUS INNOVATIVE SCIENCES, INC	pay	
870.1300	Carter, L (2004) Acute Inhalation Toxicity Study in Rats Final Report: Myrocyn 60. Project Number: 8017/03	46232407	OCULUS INNOVATIVE SCIENCES, INC	pay	
870.1000	Musa, Z. (2004) Ocular Irritation Test (ISO): Redox (AquaCide). Project Number: X3E252. 10p.	46232408	OCULUS INNOVATIVE SCIENCES, INC	pay	
870.2800	Musa, Z. (2004) Skin Irritation Test (ISO): AquaCide Manufactured by AquaMed Technologies (Oxidized Water). Project Number: X3D073	46232409	OCULUS INNOVATIVE SCIENCES, INC	pay	
Signature 			Name and Title Kevin R. Kutcel - Agent		Date 03/14/2014



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Ingredient HYPOCHLOROUS ACID (HOCL)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			OCULUS INNOVATIVE SCIENCES, INC	pay	
			OCULUS INNOVATIVE SCIENCES, INC	pay	
			OCULUS INNOVATIVE SCIENCES, INC	pay	
			OCULUS INNOVATIVE SCIENCES, INC	pay	
			OCULUS INNOVATIVE SCIENCES, INC	pay	
Signature			Name and Title Kevin R. Kutcel - Agent		Date 03/14/2014



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Ingredient HYPOCHLOROUS ACID (HOCL)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.2800	Kuhn, J (2004) Skin Sensitization Study in Guinea Pigs	4623410	OCULUS INNOVATIVE SCIENCES, INC	pay	
	Final Report: Microcyn 60. Project Number: 8018/03				
	Unpublished study prepared by Stillmeadow, 17p.				
870.2400	Kuhn, J. (2004) Acute Eye Irritation Study in Rabbits	46453701	OCULUS INNOVATIVE SCIENCES, INC	pay	
	Final Report: Mycroyn. Project Number: 8589/04				
	Unpublished study prepared by Stillmeadow, 16p.				
870.2500	Kuhn, J. (2004) Acute Dermal Irritation Study in Rabbits	46453702	OCULUS INNOVATIVE SCIENCES, INC	pay	
	Unpublished study prepared by Stillmeadow, 11p.				

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Product

AQUAOX DISINFECTANT 525

Ingredient HYPOCHLOROUS ACID (HOCL)

Guideline Reference Number

Guideline Study Name

MRID Number

Submitter

Status

Note

OCULUS INNOVATIVE SCIENCES, INC

pay

OCULUS INNOVATIVE SCIENCES, INC

pay

OCULUS INNOVATIVE SCIENCES, INC

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Product

AQUAOX DISINFECTANT 525

Ingredient HYPOCHLOROUS ACID (HOCL)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.1550	Product Identity and Composition	not assigned	AQUAOX, INC	own	
830.1600	Description of Materials used to produce the Product	not assigned	AQUAOX, INC	own	
830.1620	Production Process	not assigned	AQUAOX, INC	own	
830.1650	Description of Formulation Process	not assigned	AQUAOX, INC	own	
830.1670	Discussion of the Formulation of Impurities	not assigned	AQUAOX, INC	own	
830.1700	Preliminary Analysis	not assigned	AQUAOX, INC	own	
830.1750	Certified Limits	not assigned	AQUAOX, INC	own	
830.1800	Enforcement Analytical Method	not assigned	AQUAOX, INC	own	
830.1900	Submission of Samples	not assigned	AQUAOX, INC	own	

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Ingredient HYPOCHLOROUS ACID (HOCL)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			AQUAOX, INC	own	
			AQUAOX, INC	own	
			AQUAOX, INC	own	
			AQUAOX, INC	own	
			AQUAOX, INC	own	
			AQUAOX, INC	own	
			AQUAOX, INC	own	
			AQUAOX, INC	own	
			AQUAOX, INC	own	
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Product

AQUAOX DISINFECTANT 525

Ingredient HYPOCHLOROUS ACID (HOCL)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.6302	Color	not assigned	AQUAOX, INC	own	
830.6303	Physical State	not assigned	AQUAOX, INC	own	
830.6304	Odor	not assigned	AQUAOX, INC	own	
830.6314	Oxidation / Reduction; Chemical Incompatibility	not assigned	AQUAOX, INC	own	
830.6315	Flammability	not assigned	AQUAOX, INC	own	
830.6316	Explosibility	not assigned	AQUAOX, INC	own	
830.6317	Rozniak, M (2013), Stability Study of Disinfectants	not assigned	AQUAOX, INC	own	
	GLP Report: R140006 Protocol Study Number: P130424				
	Unpublished Study prepared by Impact Analytical.				
830.6319	Miscibility	not assigned	AQUAOX, INC	own	
830.6320	Corrosion Characteristics	not assigned	AQUAOX, INC	own	
830.6321	Dielectric Breakdown	not assigned	AQUAOX, INC	own	
830.7000	pH	not assigned	AQUAOX, INC	own	
830.7100	Viscosity	not assigned	AQUAOX, INC	own	
830.7300	Density	not assigned	AQUAOX, INC	own	

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Ingredient HYPOCHLOROUS ACID (HOCL)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			AQUAOX, INC	own	
			AQUAOX, INC	own	
			AQUAOX, INC	own	
			AQUAOX, INC	own	
			AQUAOX, INC	own	
			AQUAOX, INC	own	
			AQUAOX, INC	own	
			AQUAOX, INC	own	
			AQUAOX, INC	own	
			AQUAOX, INC	own	
			AQUAOX, INC	own	
			AQUAOX, INC	own	
AQUAOX, INC	own				
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Product

AQUAOX DISINFECTANT 525

Ingredient HYPOCHLOROUS ACID (HOCL)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810.2200	Lehman, L (2013), AOAC Use Dilution Method, Aquaiox	not assigned	AQUAOX INC	own	
	Disinfectant 460, Bioscience Lab Study: 130703-204, 31p.				
	Test Agent: Aquaiox Disinfectant 460				
	AOAC 955.15 (Staphylococcus aureus)				
	AOAC 964.02 (Pseudomonas aeruginosa)				
810.2200	Miller, MJ (2013), Virucidal Efficacy of a Disinfectant for	not assigned	AQUAOX INC	own	
	Use on Inanimate Environmental Surfaces				
	ATS Laboratory Project: A15172, 26p.				
	Swine Influenza A (H1N1) Virus: ATCC VR-333				
	Test Agent: Aquaiox Disinfectant 460				
810.2200	Luedtke, J (2013), AOAC Use Dilution Method	not assigned	AQUAOX INC	own	
	ATS Laboratory Project: A15153, 27p.				
	Hospital Acquired Methicillin Resistant				
	Staphylococcus aureus (HA-MRSA): ATCC 33591				
	Test Agent: Aquaiox Disinfectant 460				

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Ingredient HYPOCHLOROUS ACID (HOCL)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			AQUAOX INC	own	
			AQUAOX INC	own	
			AQUAOX INC	own	
Signature 			Name and Title Kevin R. Kutcel - Agent		Date 03/20/2014




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Ingredient HYPOCHLOROUS ACID (HOCL)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810.2200	Entrup, M (1995) AOAC Use Dilution Method: Ecasol:	47295701	Integrated Environmental Technologies	per	
	Project Number: 95/5265/11				
	Unpublished Study prepared by Hill Top Biolabs, Inc. 26p.				
810.2200	Sellers, F (2008) AOAC Use Dilution Test Healthcare:	47446401	Integrated Environmental Technologies	per	
	Test Agent: Ecaflo Anolyte: (staphylococcus aureus,				
	pseudomonas aeruginosa and Salmonella enterica)				
	Study prepared by MicroBioTest, Inc. 21p.				
810.2200	Peters, A (2008) AOAC Use Dilution Test Supplemental	4717201	Integrated Environmental Technologies	per	
	Using Staphylococcus aureus MRSA: EcaFlo Anolyte				
810.2200	Zhou, S. (2009) Virucidal Efficacy Test using Swine	47893101	Integrated Environmental Technologies	per	
	Influenza Virus (H1N1): EcaFlo Anolyte: Final Report				
810.2200	Hashimee, N (2010) AOAC Germicidal Spray Test:	48018401	Integrated Environmental Technologies	per	
	Pathocept/EcaFlo Anolyte: (Staphylococcus aureus ATCC				
	Pseudomonas aeruginosa ATCC 15442,				
	Salomonella enterica ATCC 10708)				
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Ingredient HYPOCHLOROUS ACID (HOCL)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			Integrated Environmental Technologies	per	
			Integrated Environmental Technologies	per	
			Integrated Environmental Technologies	per	
			Integrated Environmental Technologies	per	
			Integrated Environmental Technologies	per	
			Signature 		

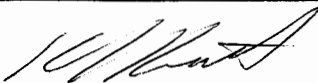


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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810.2200	Dormstetter, K (2012) AOAC Use Dilution Test	48992805	Integrated Environmental Technologies	per	
	Klebsiella pneumonia New Delhi Metallo-beta Lactama				
	(NDM-1) Carbapenem Resistant:				
810.2200	Lien, B (2012) Standard Test Method for Efficacy of	47446401	Integrated Environmental Technologies	per	
	Sanitizers recommended for inanimate Non-Food				
	contact surfaces (Dilutable): Enterobacter aerogenes,				
	Staphylococcus aureus				
810.2200	Ruhme, J. (2012) AOAC Available Chlorine in Disinfectant	48992803	Integrated Environmental Technologies	per	
	Salmonella enterica, Staphylococcus aureus:				
810.2200	Albert, N (2012) AOAC Use Dilution Method: Escherichia	48992804	Integrated Environmental Technologies	per	
	coli: EcaFlo Analyte: Final Report				
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Ingredient HYPOCHLOROUS ACID (HOCL)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			Integrated Environmental Technologies	per	
			Integrated Environmental Technologies	per	
			Integrated Environmental Technologies	per	
			Integrated Environmental Technologies	per	
Signature 			Name and Title Kevin R. Kutcel - Agent		Date 03/20/2014

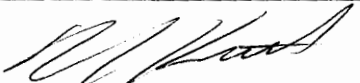


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Ingredient HYPOCHLOROUS ACID (HOCL)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810.2200	Dormstetter, K (2012) AOAC Use Dilution Test:	48992806	Integrated Environmental Technologies	per	
	Listeria monocytogenes: EcaFlo Anolyte: Final Report				
	Unpublished Study prepared by MicroBioTest, Inc. 21p				
810.2200	Dormstetter, K (2012) AOAC Use Dilution Test:	48992807	Integrated Environmental Technologies	per	
	Vancomycin Resistant Enterococcus faecalis				
810.2200	Lien, B (2012) AOAC Tuberculocidal Activity of	48992808	Integrated Environmental Technologies	per	
	Disinfectants: Mycobacterium bovis -BCG				
	Unpublished Study prepared by ATS Labs.. 29p				
810.2200	Lukula, S (2012) Virucidal Efficacy Test	48992809	Integrated Environmental Technologies	per	
	Human Immunodeficiency Virus Type 1 (HIV-1):				
	Unpublished Study prepared by MicroBioTest, Inc. 25p.				
810.2200	Dzyakanava,V (2013), AOAC Virucidal Efficacy Test	not assigned	AQUAOX, INC	own	
	Human Immunodeficiency Virus Type 1 (HIV-1):				
	Disinfectant 460: Laboratory Study: 130828-404, 28p.				
	Unpublished Study prepared by Bioscience Labs.				
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DATA MATRIX

Date 3/20/2014		EPA Reg No./File Symbol 85021		Page 8 of 9	
Applicant's/Registrant's Name & Address AQUAOX INC, 16155 SIERRA LAKES PARKWAY, SUITE 160-714, FONTANA, CA 92336		Product AQUAOX DISINFECTANT 525			
Ingredient HYPOCHLOROUS ACID (HOCL)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			Integrated Environmental Technologies	per	
			Integrated Environmental Technologies	per	
			Integrated Environmental Technologies	per	
			Integrated Environmental Technologies	per	
			AQUAOX, INC	own	
Signature 			Name and Title Kevin R. Kutcel - Agent		Date 03/20/2014

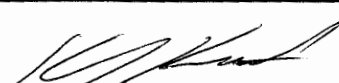


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Ingredient HYPOCHLOROUS ACID (HOCL)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810.2200	Lehman, L (2013), AOAC Use Dilution Method	not assigned	AQUAOX, INC	own	
	Laboratory Study number: 130826-204, 34p				
	NDM Escherichia coli: ATCC BAA-2469				
	Enterococcus faecalis VRE: ATCC 700221				
	Unpublished Study prepared by Bioscience Labs.				
810.2200	Schmidt, C (2013), AOAC Tuberculocidal Activity of	not assigned	AQUAOX, INC	own	
	Disinfectants: Mycobacterium bovis - BCG				
	Disinfectant 460: Laboratory Study: 130829-204,				
	Unpublished Study prepared by Bioscience Labs.				
810.2200	AOAC Use Dilution Method, Aquaiox	not assigned	AQUAOX, INC	Own	
	Disinfectant 460, Project number: A16271				
	Test Agent: Aquaiox Disinfectant 460				
	Salmonella enterica, ATCC 10708				
	Unpublished Study prepared by ATS Labs.				
Signature 			Name and Title Kevin R. Kutcel - Agent		Date 03/20/2014



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			AQUAOX, INC	own	
			AQUAOX, INC	own	
			AQUAOX, INC	Own	
			Signature 